

ABSTRACT

A visual display for an electronic device is partitioned into regions. Each of the regions is associated with a key on a keypad. One exemplary implementation is a 3×3
5 grid of regions corresponding to nine keys numbered 1-9 on a numbered keypad. A visual correspondence is provided for the user to associate choices illustrated in the regions with the numbered keys. The regions display visual information such as graphics and/or text to identify a selection option. The keys are associated with the regions such that when a key is selected the selection option associated with the region
10 is chosen. In this fashion, a user may navigate through content, such as content from the Internet, to gain accesses to service, to obtain information and to purchase items.